

Appl. No.: 10/019,795
Amendment Dated: February 10, 2006
Reply to Office Action of August 10, 2005

Amendments to the Specifications

Please amend the paragraph on page 3, beginning at line 15, as follows:

The procedure is preferably executed in such a way that

- the crystal nuclei are presented in an aqueous acidic solution, and
- one or more basic aluminum salts, e.g., alkaline or earth-alkaline aluminates and one or more acidic aluminum salts (including aluminum oxy salts), e.g., aluminum sulfate, aluminum nitrate, aluminum chloride, aluminum ~~formate~~ formate or aluminum oxy chloride or aluminum oxy nitrate, are added, preferably essentially together, or
- the basic aluminum compound is precipitated by adding an aqueous acid, or the acidic aluminum compound is precipitated by adding an aqueous base.